Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims

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What is claimed is:

- 1. (Currently Amended) A device for limiting the movement of at least 1 one rotatably mounted-parts part, in particular a pivotable upholstery elements 2 3 <u>element</u> of <u>a</u> vehicle <u>seats</u> <u>seat</u> (1), <u>having the device comprising</u>: a locking piece (7) 4 which is arranged inside the rotatably mounted part and can be made to releasably engage with a counter-bearing (15), characterized in that wherein the locking piece 5 (7) operatively interacts with a control device (10) situated in the area of the joint (4) 6 of the rotatably mounted part.
- 2. (Currently Amended) The device as claimed in claim 1, characterized 1 in that wherein the operative interaction occurs by way of a mechanical force-2 transmitting device (13). 3
 - 3. (Currently Amended) The device as claimed in claim 1 or 2, characterized in that wherein the locking piece (7) comprises a bolt (9) which is preferablyconfigured to longitudinally displaceable in the rotatably mounted part.
 - 4. (Currently Amended) The device as claimed in claim 3, characterized in that wherein the bolt (9) is configured with one of has an inclined and/or arched end face.
 - 5. (Currently Amended) The device as claimed in claim 4, characterized in that wherein the bolt (9) is configured to ean be pushed into the part against the action of a compression spring (17).
 - 6. (Currently Amended) The device as claimed in any one of the preceding claims, characterized in that claim 1 wherein the control device (10) has includes a mechanical guide configured to means, in relation to which the angularly adjustable adjust the movement of the rotatably mounted part.

1	7.	(Currently Amended) The device as claimed any one of the preceding
2	claims, charac	eterized in that in claim 1, wherein the counter-bearing (15) acts as a
3	limit stop in o	ne direction of rotation of the rotatably mounted part, and as releasable
4	catch device i	n the opposite direction of rotation.
1	8.	(Currently Amended) A vehicle seat (1) having comprising:
2		at least one rotatably mounted upholstery element;
3		and a device limiting the movement of the upholstery element, the
4	device compr	ising: according to any one of the preceding claims
5		a locking piece (7) which is arranged inside the rotatably mounted part
6	and can be ma	ade to releasably engage with a counter-bearing (15), wherein the
7	locking piece	(7) operatively interacts with a control device (10) situated in the area of
8	the joint (4) o	f the rotatably mounted part
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1,	9.	(Currently Amended) The vehicle seat as claimed in claim 8,
2	characterized	in that wherein the device serves is configured to limit the movement of
3	a backrest (5)	folded from a substantially upright position of use onto the a seat part
4	(3) into a hori	zontal transport position.
1	10.	(Currently Amended) The vehicle seat as claimed in claim 8-or 9,
2	characterized	in that wherein the device serves to limit the movement of a of the seat
3	part (3) folded	from a substantially horizontal position of use away from the backrest
4	(5)upholstery	element into one of a vertical or and horizontal transport position.
1	11.	(Currently Amended) The vehicle seat as claimed in any one of claims
2	8 to 10 claim 8	3, characterized in that wherein the device serves for limiting the
3	movement be	tween segments (29.1, 29.2) of the backrest (5)upholstery element that
4	can be folded from substantially upright positions of use onto the seat part (3) into	
5	horizontal transport positions.	